

Refine Search

Search Results -

Terms	Documents
(L10 or L11 or L12 or L13 or L14) and L1	16

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L15

Search History

DATE: Friday, June 09, 2006 [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u> side by side	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>			
<u>L15</u>	(L10 or L11 or L12 or L13 or L14) and L1	16	<u>L15</u>
<u>L14</u>	"Heldin, Carl-Henrik"[IN]	59	<u>L14</u>
<u>L13</u>	"Yamashita, Hidetoshi"[IN]	120	<u>L13</u>
<u>L12</u>	"Franzen, Petra"[IN]	11	<u>L12</u>
<u>L11</u>	"Ten Dijke, Peter"[IN]	16	<u>L11</u>
<u>L10</u>	"Miyazono, Kohei"[IN]	48	<u>L10</u>
<u>L9</u>	"Miyazona, Kohei"[IN]	0	<u>L9</u>
<u>L8</u>	(anti adj L7) or (antibod\$3 near3 L7)	19	<u>L8</u>
<u>L7</u>	((L5 adj receptor) or TGFBR)	1133	<u>L7</u>
<u>L6</u>	(anti adj L5) or (antibod\$3 near3 L5)	634	<u>L6</u>
<u>L5</u>	((((transforming adj growth adj factor) adj (beta or b)) or (TGF adj (beta or b)) or TGF-b or TGFb)	17128	<u>L5</u>
<u>L4</u>	(activin adj receptor adj like adj kinase) with antibod\$3	2	<u>L4</u>

<u>L3</u>	L1 with antibod\$3	25	<u>L3</u>
<u>L2</u>	(anti adj L1) or (antibod\$3 near3 L1)	7	<u>L2</u>
<u>L1</u>	((activin adj receptor adj like adj kinase) or (activin adj like adj kinease) or (alk adj 1) or alk1 or alk-1)	3444	<u>L1</u>

END OF SEARCH HISTORY

FILE 'MEDLINE, BIOSIS, EMBASE, SCISEARCH, CAPLUS, USPATFULL, PCTFULL'
ENTERED AT 13:54:19 ON 09 JUN 2006

L1 806 S ((ACTIVIN(W)RECEPTOR)(W)LIKE(W)KINASE)
L2 806 S (ACTIVIN(W)RECEPTOR(W)LIKE(W)KINASE)
L3 5129 S (ACTIVIN(W)LIKE(W)KINASE) OR (ALK(W)1) OR ALK-1 OR ALK1
L4 806 S L1 OR L2
L5 806 S (L1 OR L2)
L6 5575 S L1 OR L3
L7 14 S (ANTI(W)L6) OR (ANTIBOD(3A)L6)
L8 0 S L7 AND PY=<1993
L9 150807 S (TRANSFORMING(W)GROWTH(W)FACTOR)(W)(BETA OR B)
L10 143790 S (TGF(W)(BETA OR B)) OR TGF-B OR TGFB
L11 200804 S L9 OR L10
L12 12971 S (L11(W)RECEPTOR) OR TGFBR
L13 182 S (ANTI(W)L12) OR (ANTIBOD?(3A)L12)
L14 122 DUP REM L13 (60 DUPLICATES REMOVED)
L15 0 S L14 AND PY=<1993
L16 73 S MIYAZONO, KOHEI/IN
L17 33 S TEN DIJKE, PETER/IN
L18 19 S FRANZEN, PETRA/IN
L19 38 S YAMASHITA, HIDETOSHI/IN
L20 100 S HELDIN, CARL-HENRIK/IN
L21 7 S (L16 OR L17 OR L18 OR L19 OR L2) AND L7

=>